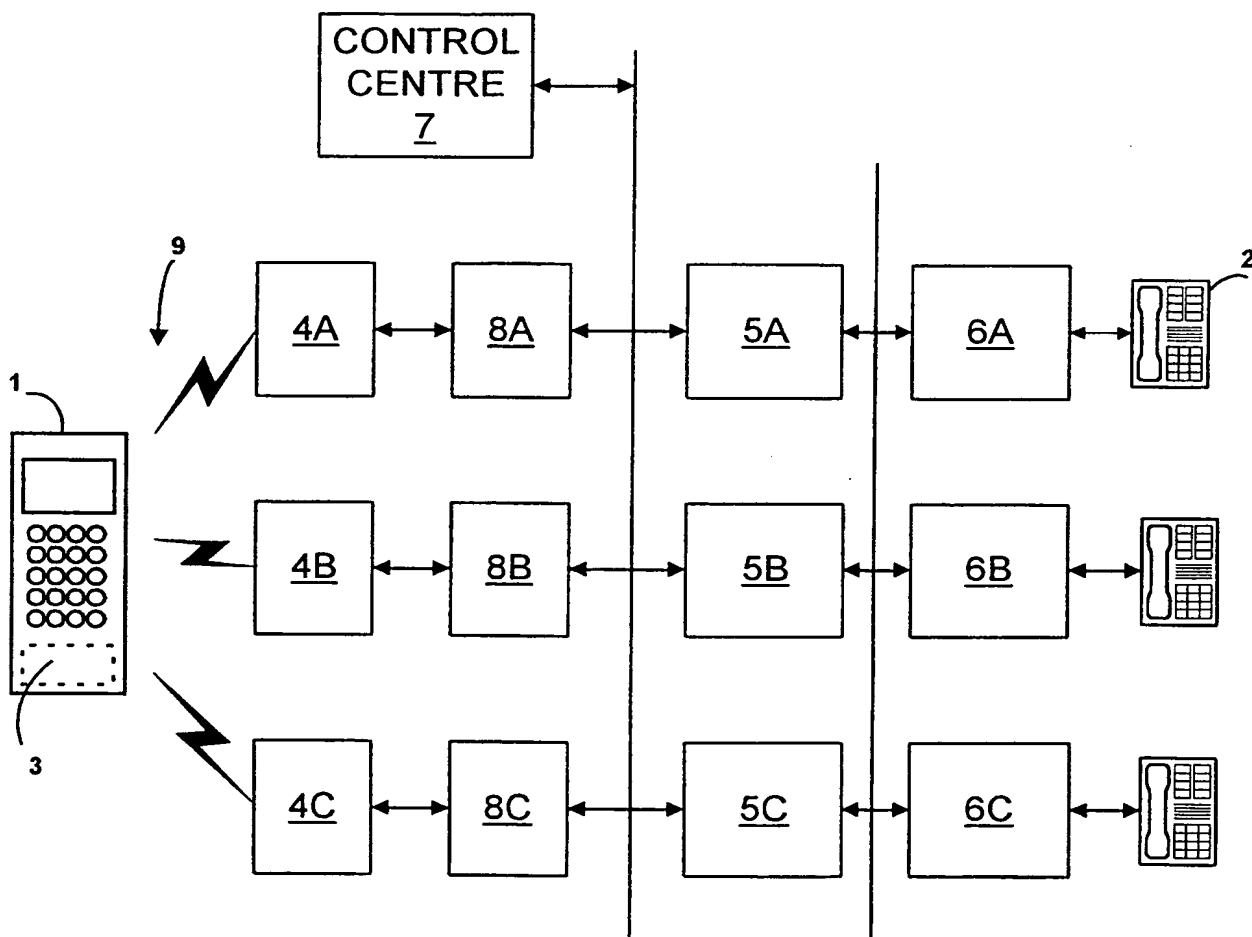


Fig 1



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Fig 2

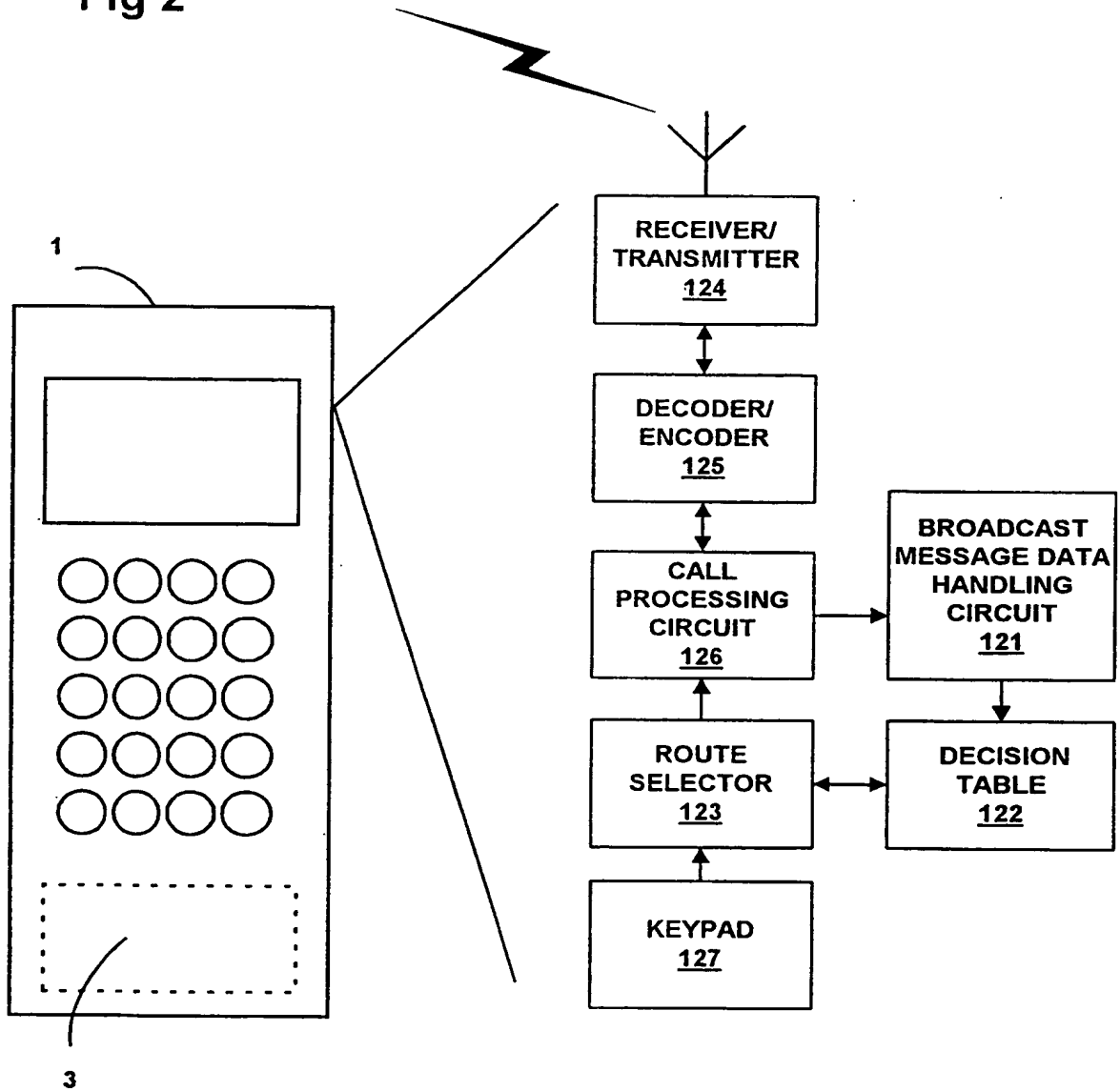
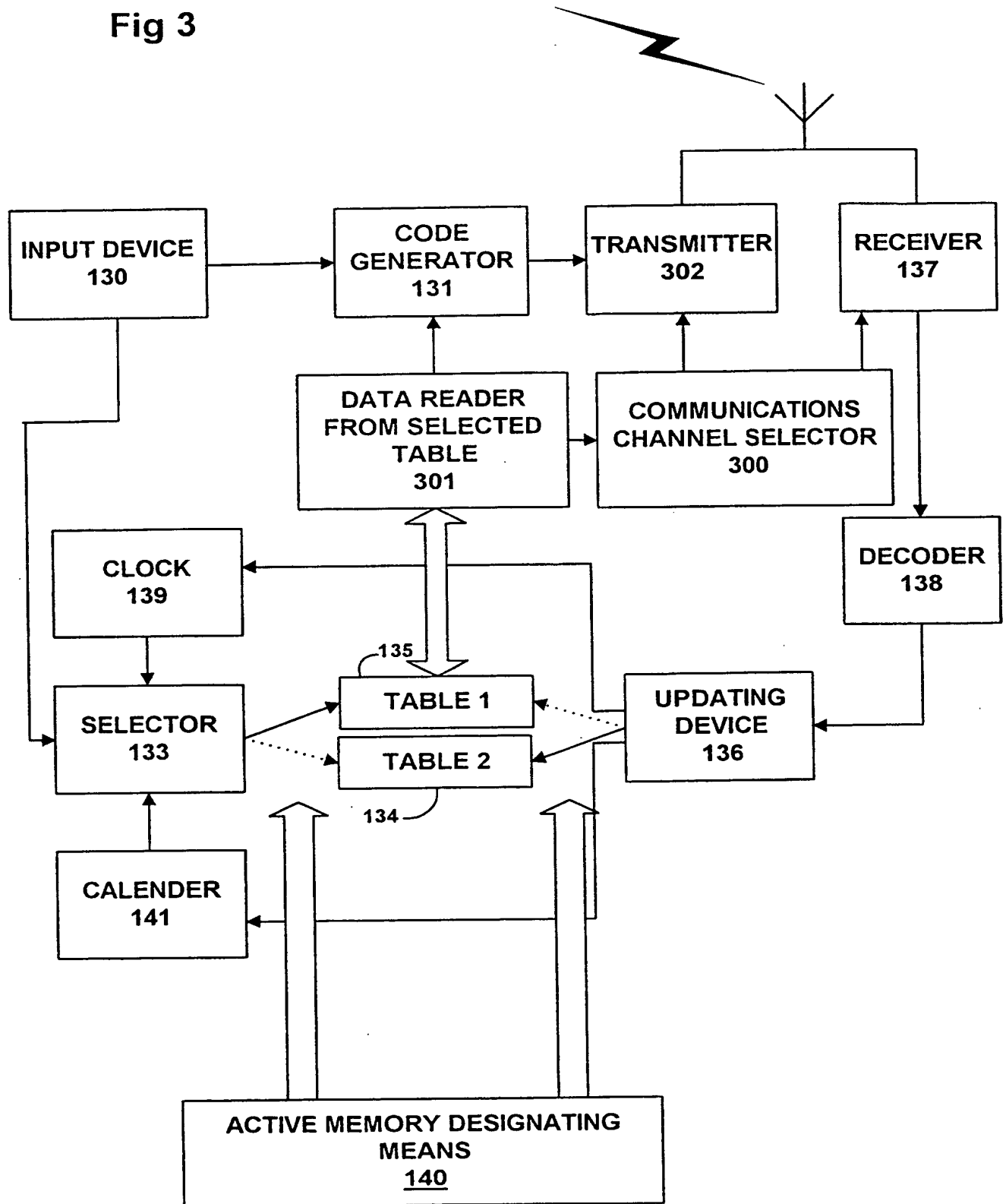
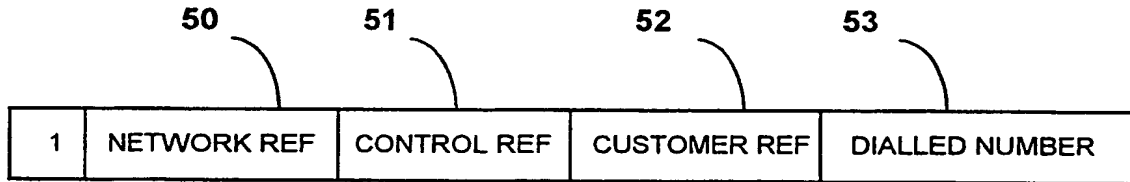


Fig 3



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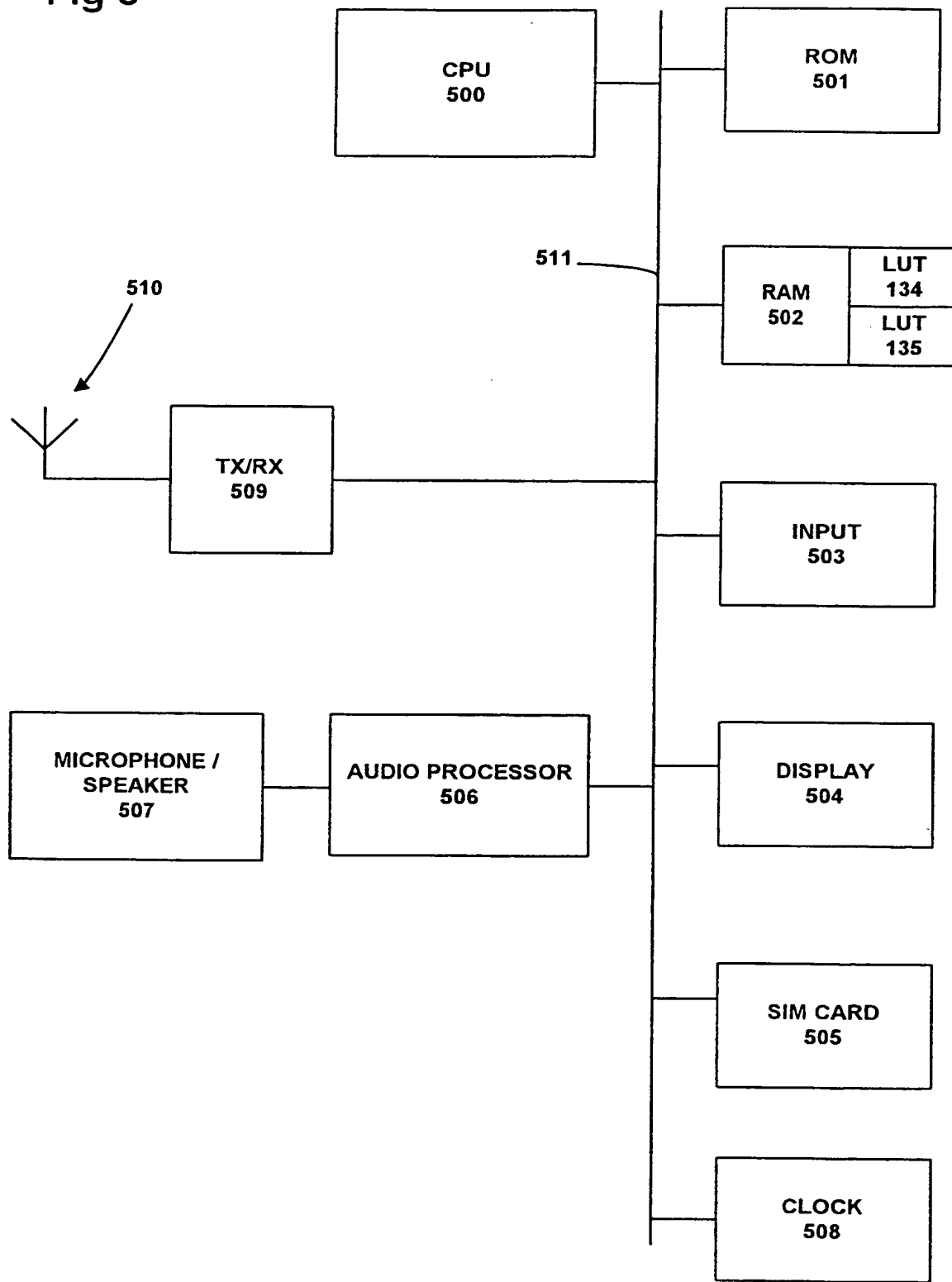
Fig 4



09869295, 071301

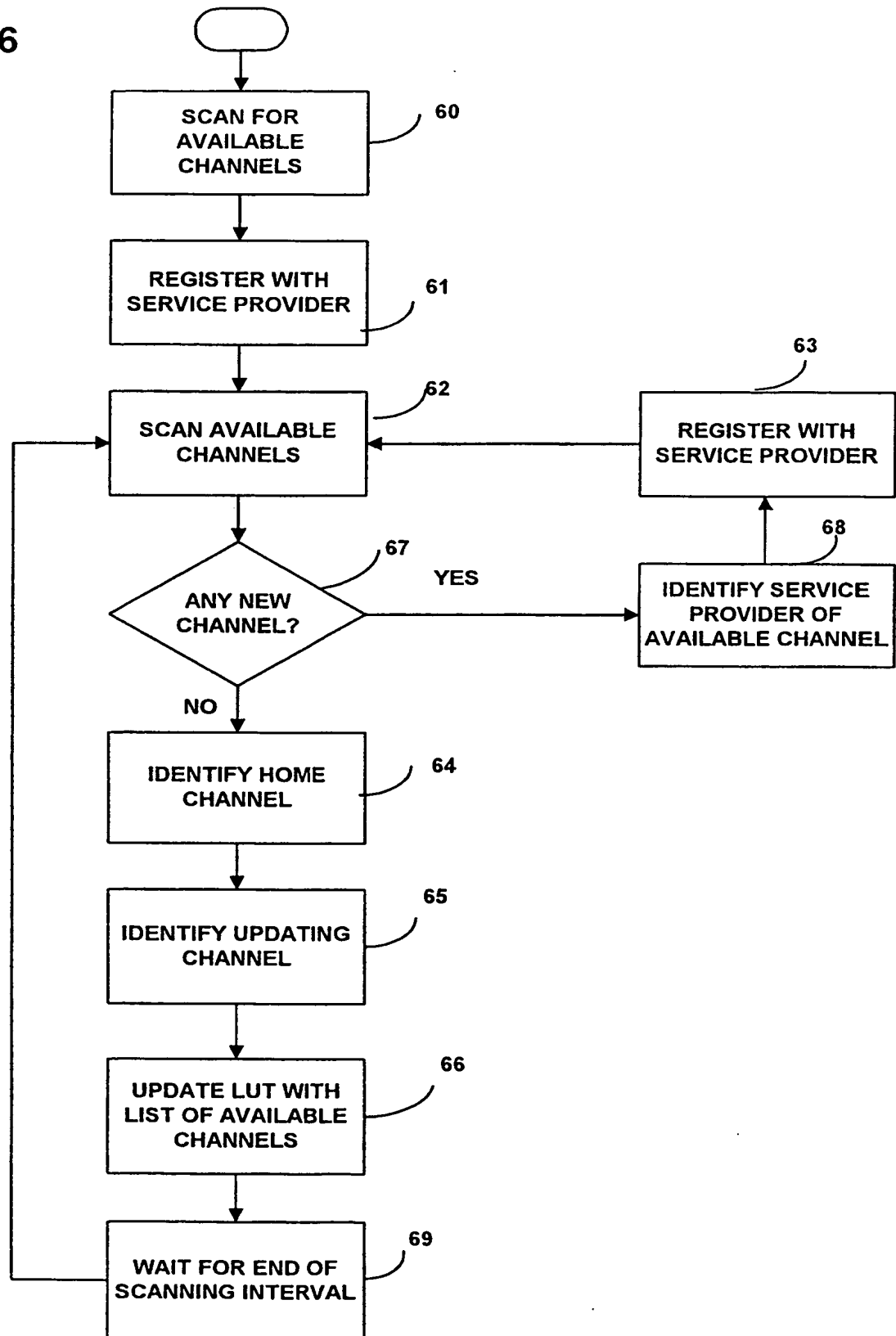
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Fig 5



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Fig 6

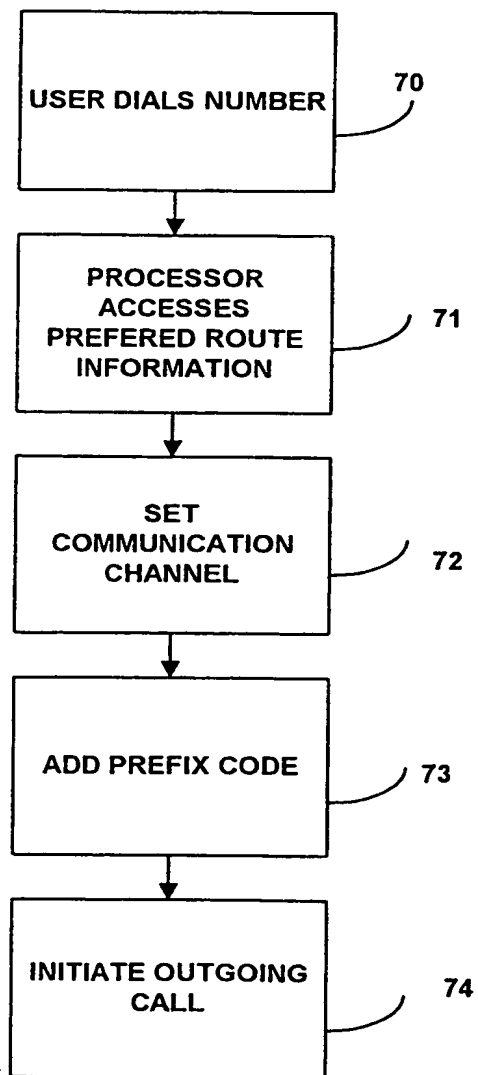


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Fig 7

INITIATING AN OUTGOING CALL



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Fig 8

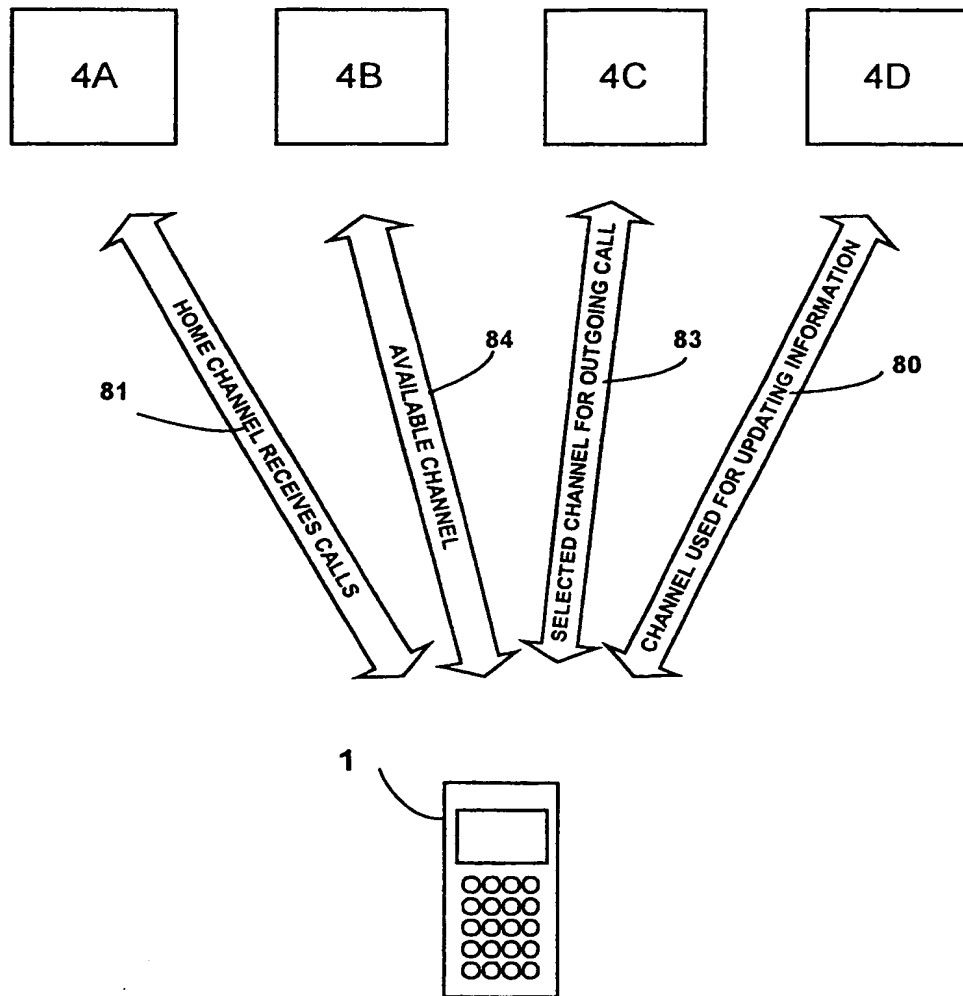
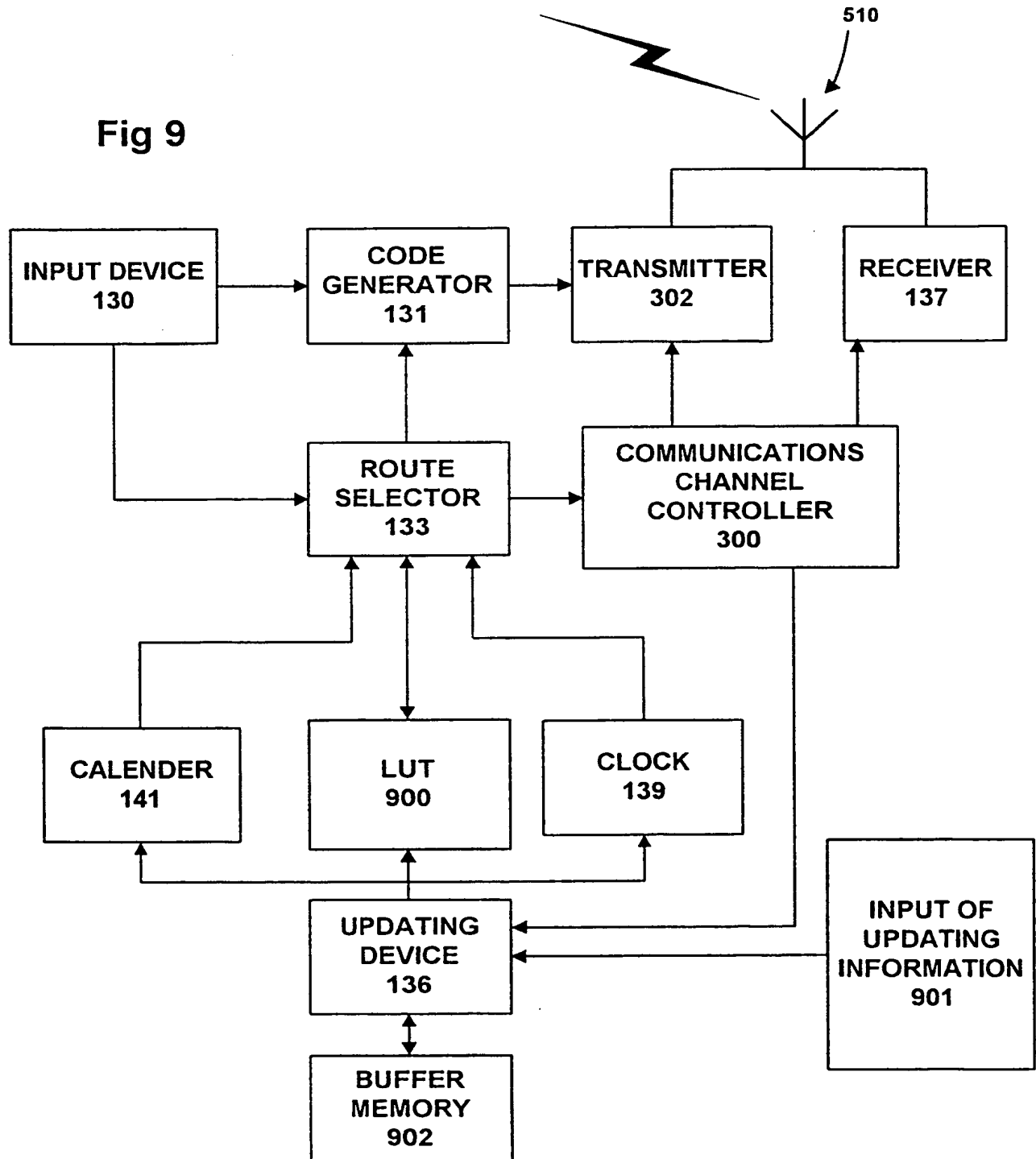


FIG. 8

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MOBILE TELEPHONE WITH SINGLE LUT

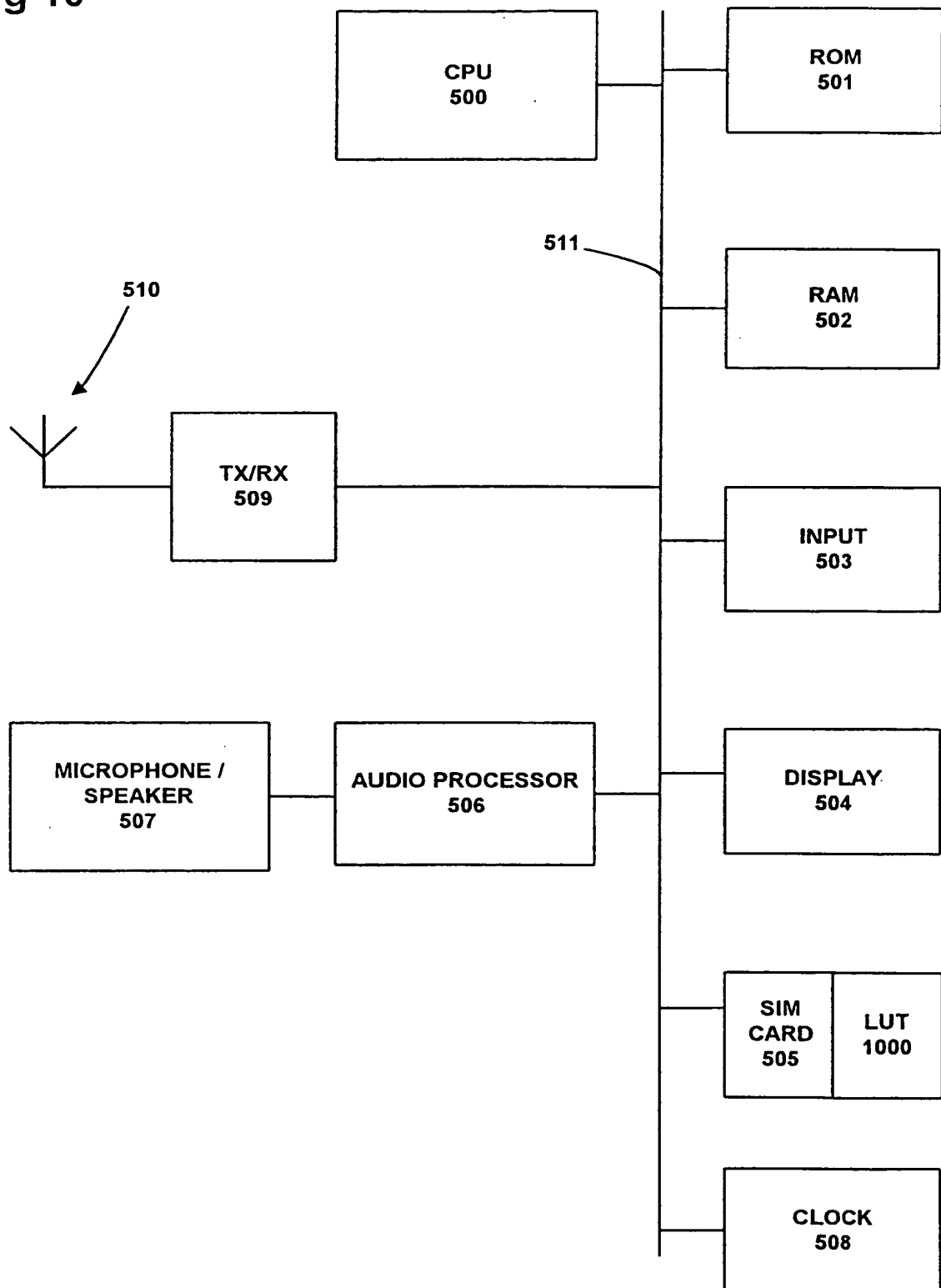
Fig 9



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MOBILE TELEPHONE WITH ROUTING LUT IN SIM CARD

Fig 10



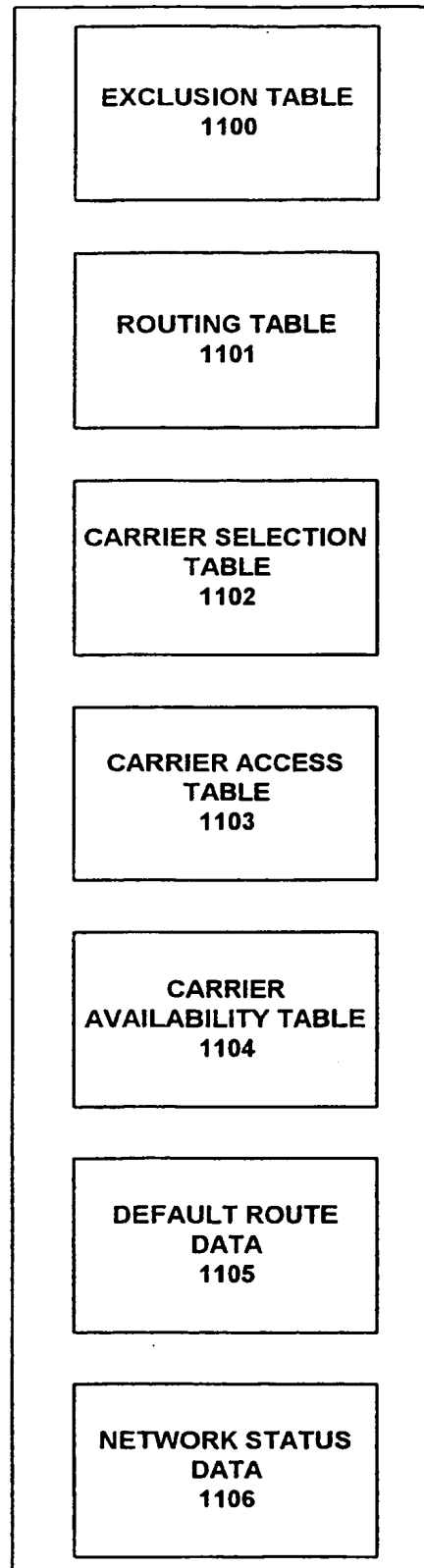
T08T20" 55269860

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STRUCTURE OF LUT

Fig 11

900



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Fig 12

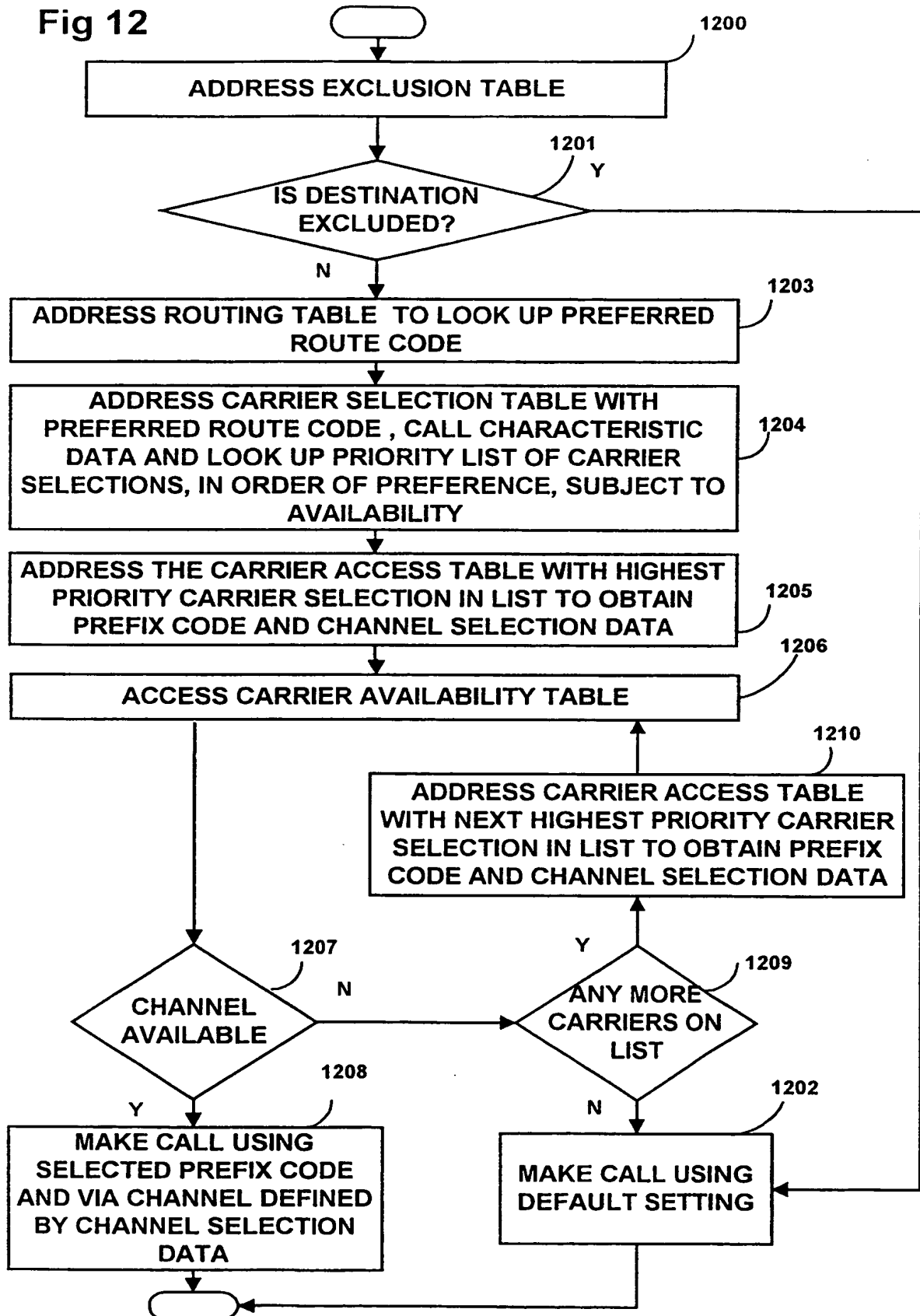
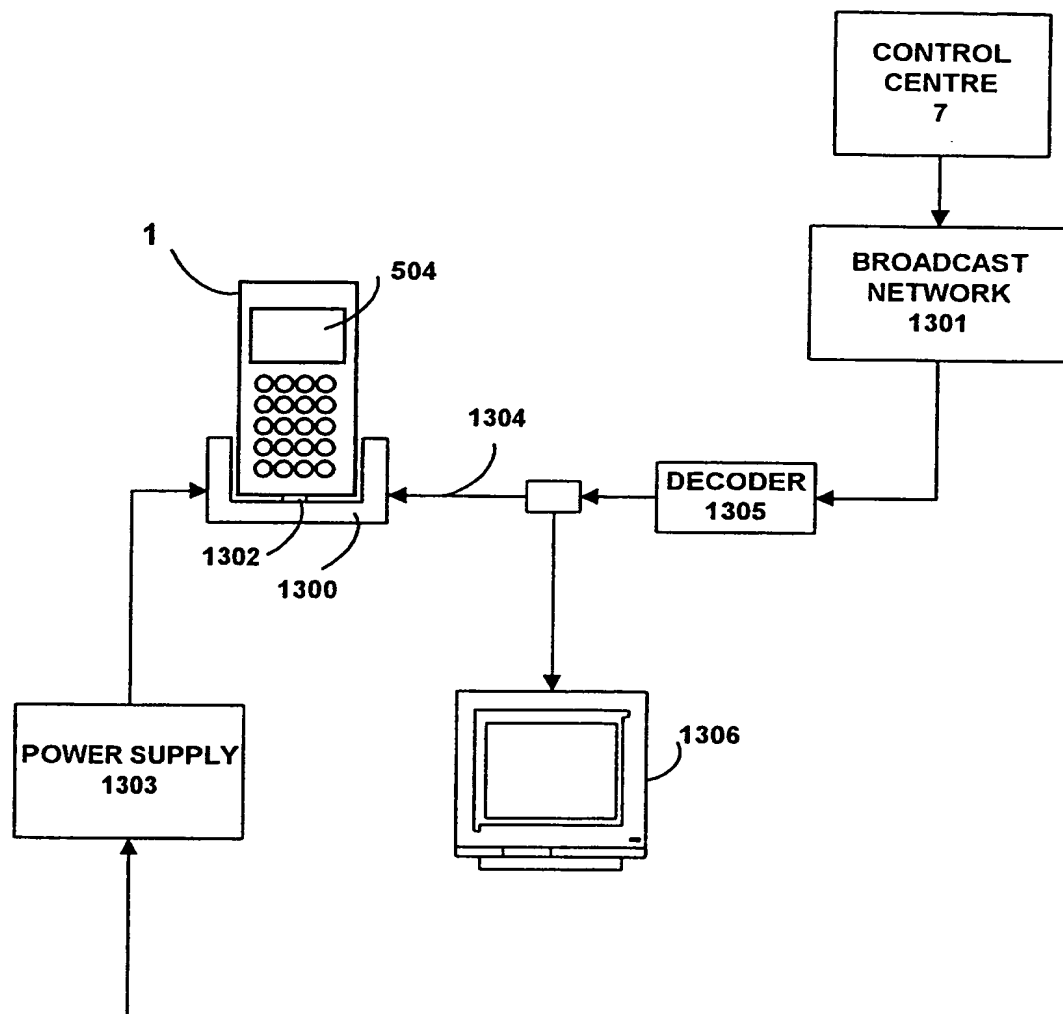


Fig 13

MOBILE PHONE WITH DOCKING STATION



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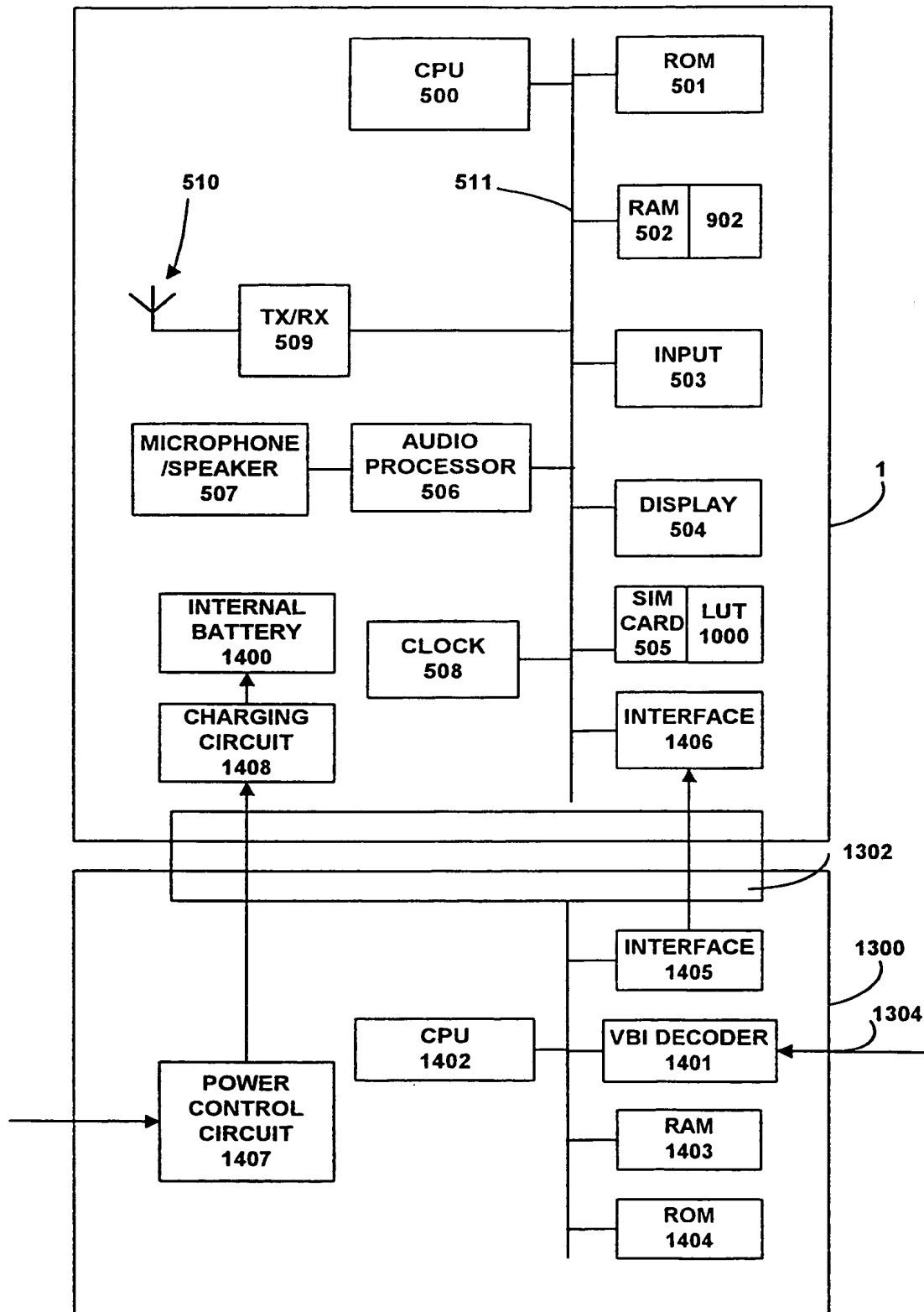
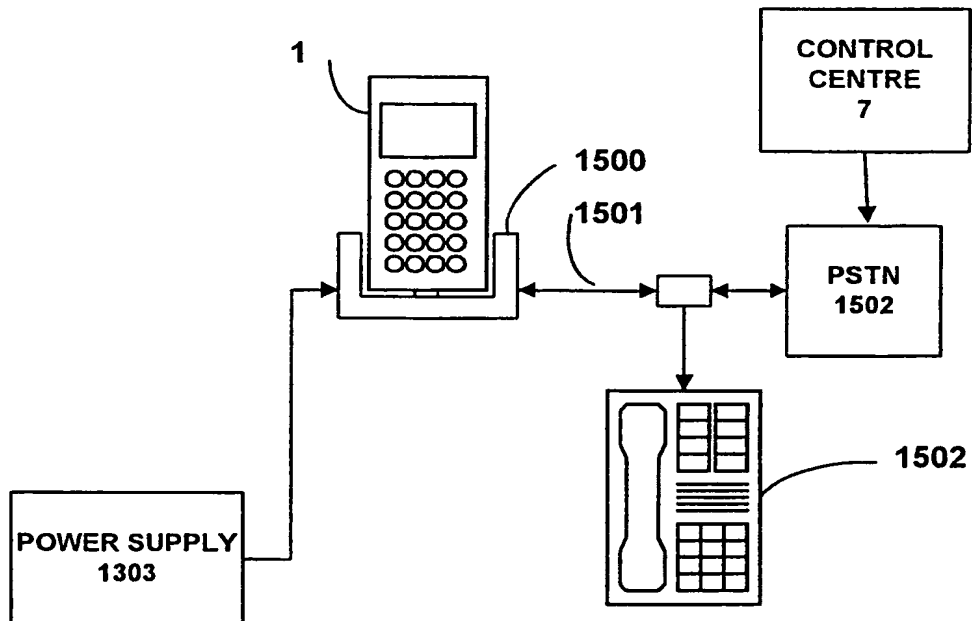
Fig 14MOBILE PHONE WITH DOCKING STATION FOR
CABLE NETWORK UPDATING OF LUT

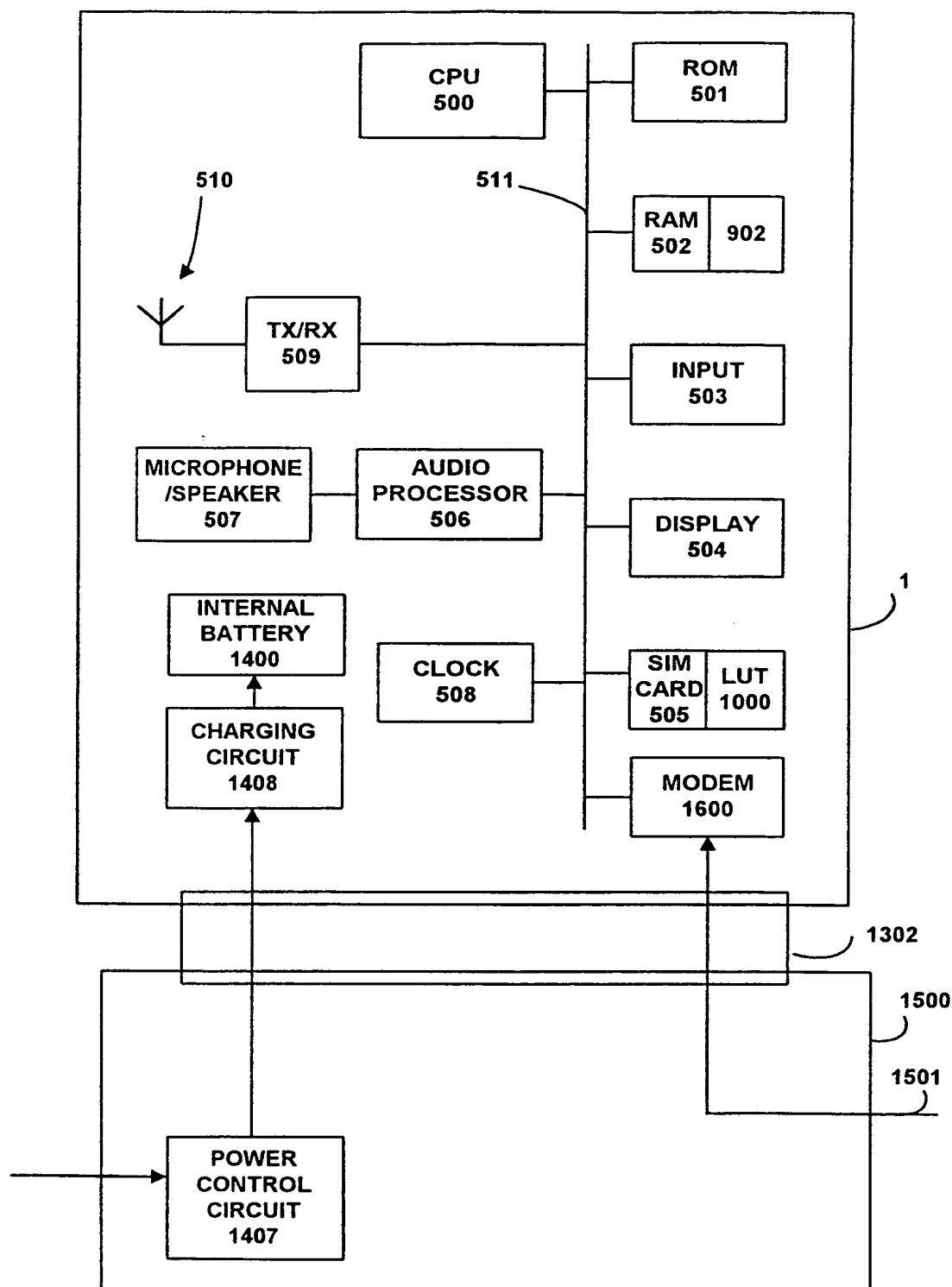
Fig 15

MOBILE PHONE WITH DOCKING STATION FOR
LAND LINE TELEPHONE UPDATING OF LUT



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Fig 16

MOBILE PHONE WITH DOCKING STATION FOR
LAND LINE TELEPHONE UPDATING

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Fig 17

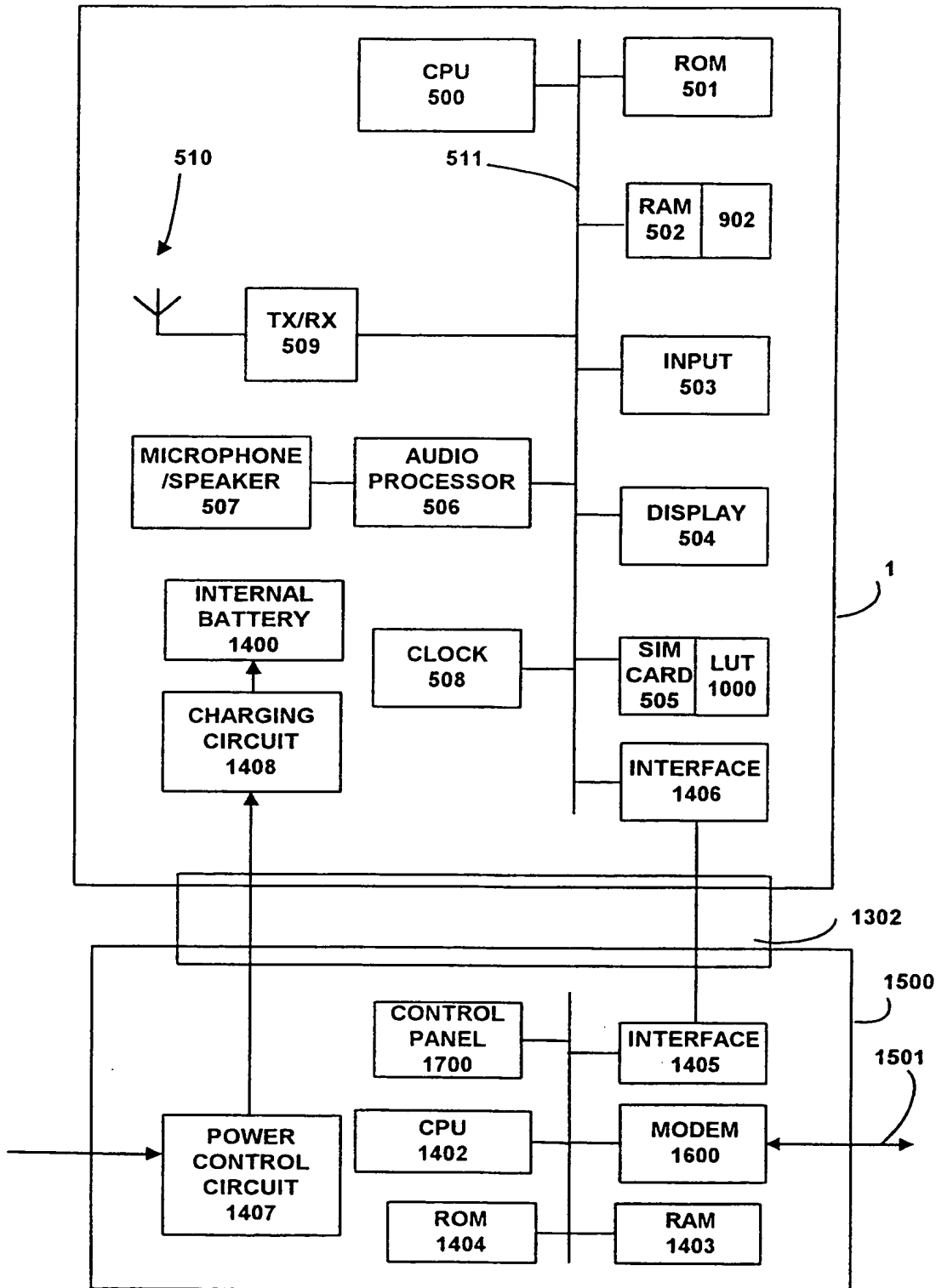
MOBILE PHONE WITH DOCKING STATION HAVING A MODEM
FOR LAND LINE TELEPHONE UPDATING OF LUT

Fig 18

ROUTING VIA PACKET SWITCHED
NETWORK

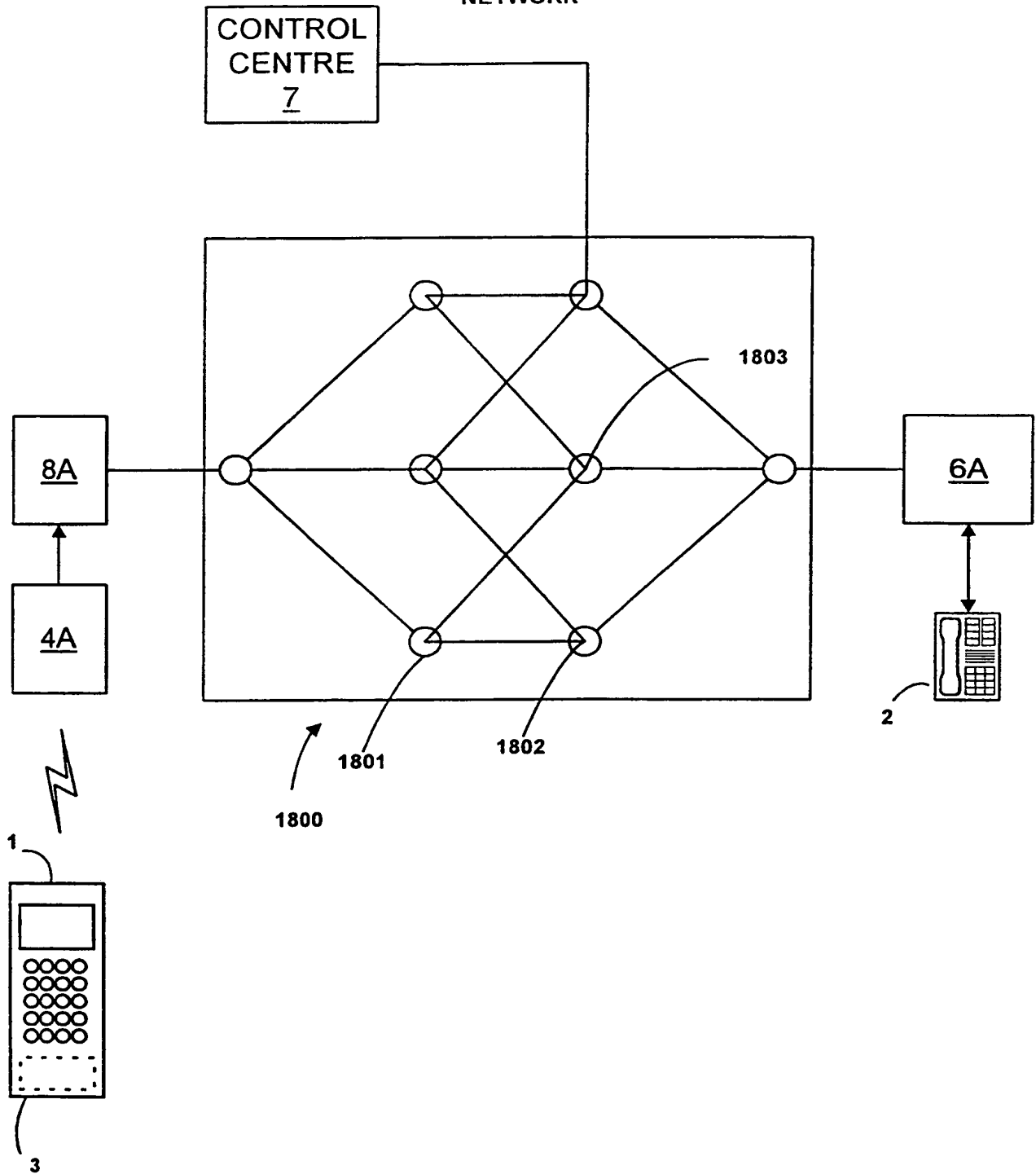
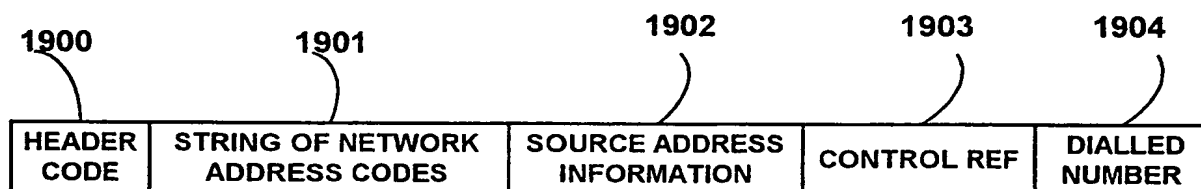


Fig 19

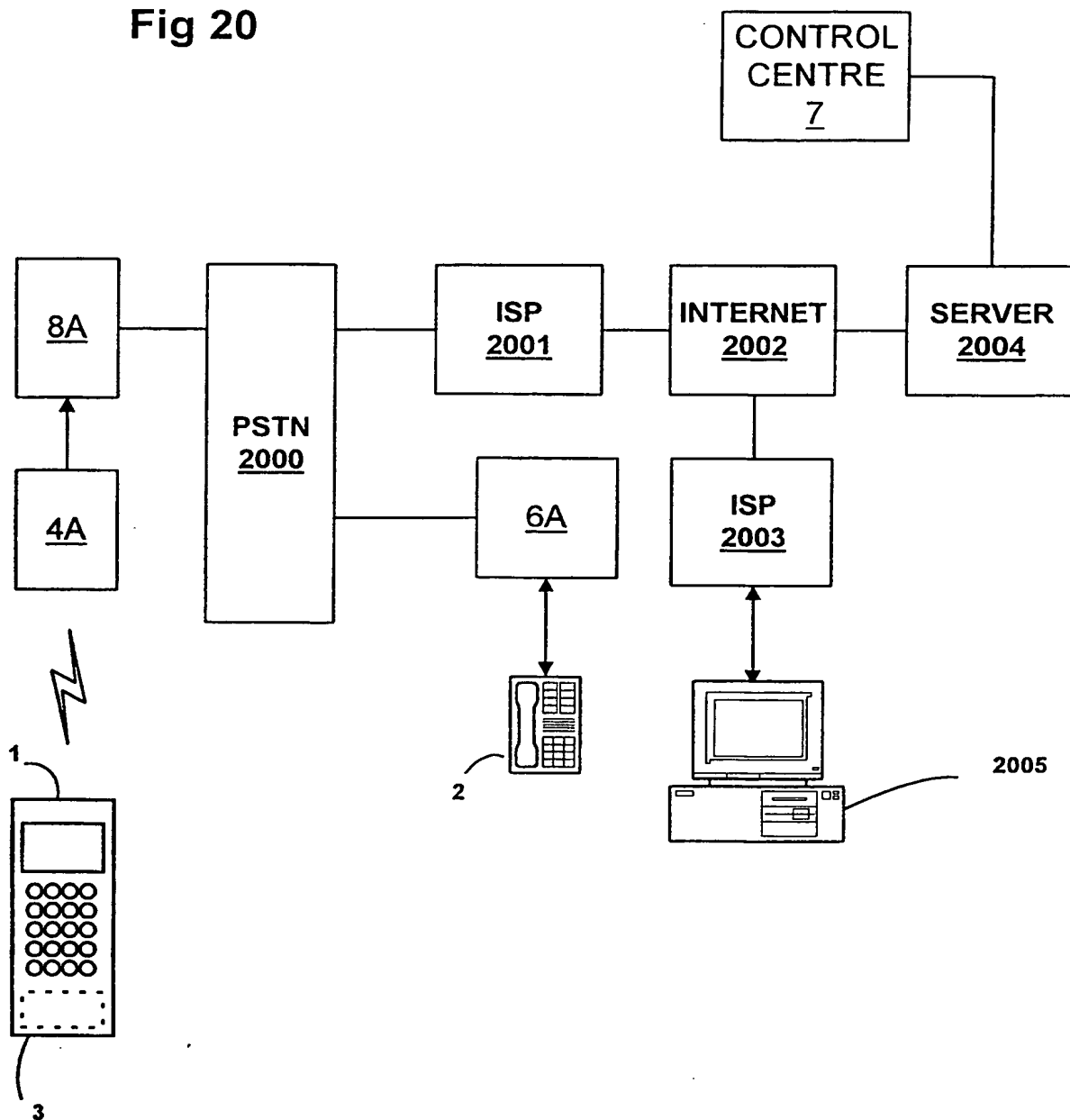
PREFIX CODE FOR ROUTING VIA PACKET
SWITCHED NETWORK



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ROUTING VIA INTERNET AND UPDATING
LUT VIA WEB PAGES

Fig 20



ROUTING VIA INTEGRATED PACKET
SWITCHED NETWORK

Fig 21

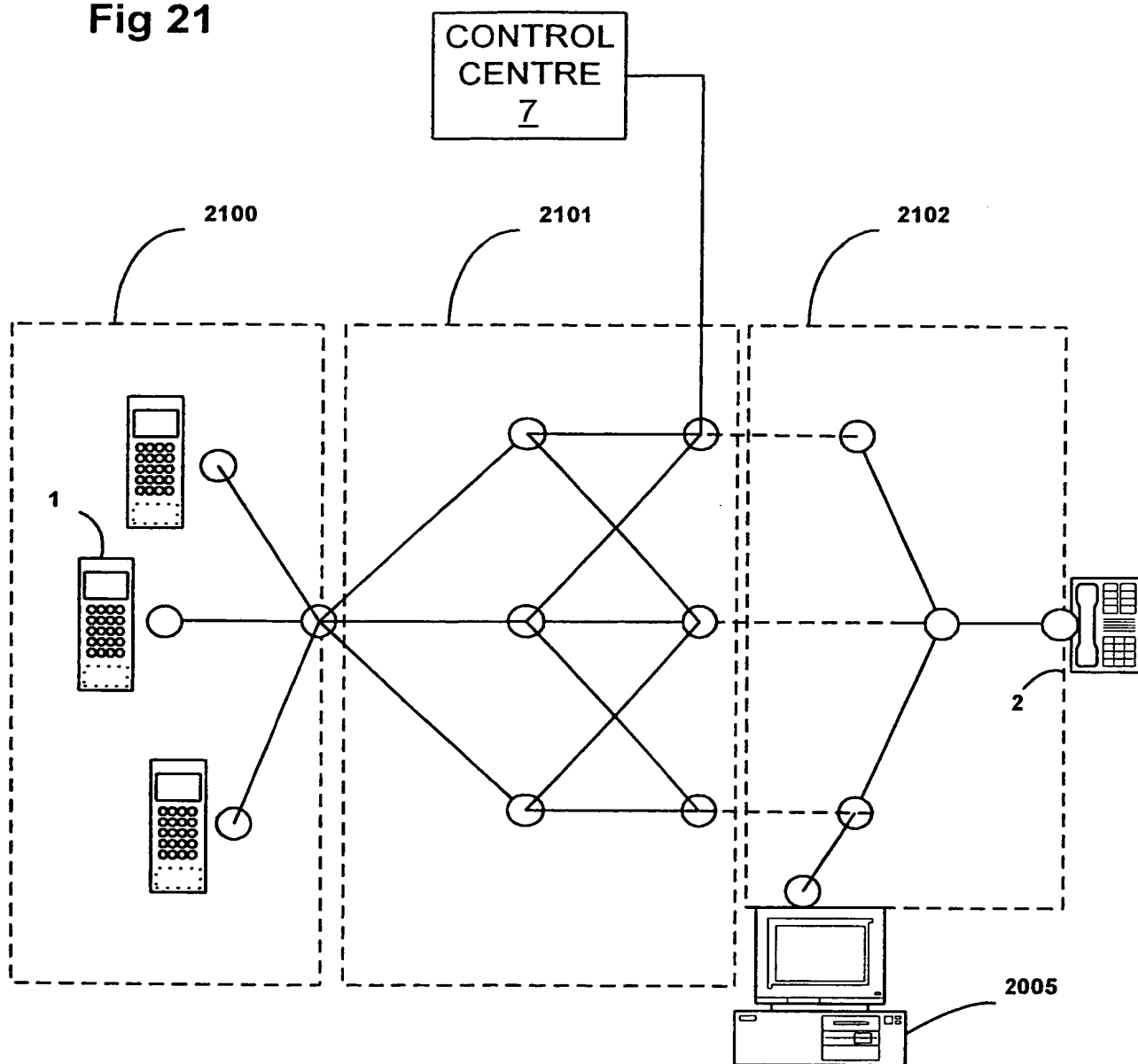


Fig 22

